



GW Venturi Scrubbing System Inquiry Form
(dust removal/washing/cooling/transportation of waste gas/flue gas)

contact		phone		date	
company					
project location					
email					
Technical parameters	unit	data			Remark
		Flue gas/exhaust gas inlet	Flue gas/exhaust gas outlet		
Medium					
pressure					
temperature	℃				
Mass Flowrate	kg/h				
Volumetric flowrate					Please give the pressure and temperature conditions
Flue gas compositions					Please attach the name and proportion of each component in the flue gas
particle content	mg /m ³				Please provide particle content at inlet
particle distribution					Please attach particle size/density distribution information, if available
Particle removal rate					
System allowable pressure drop					
Cooling water inlet/return water temperature	℃	Inlet water temperature	return water temperature		
required quantity	Set (s)				



Manufacturing requirements	
Material	Other: _____
Connection and installation requirements	
Code of flanges, etc.	Other: _____
other requirements	
Process description	
Process flow diagram (better with more parameters)	
Other requirements or remarks	